

(19)



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(11)

EP 1 197 891 A1

(12)

## EUROPEAN PATENT APPLICATION

(43) Date of publication:  
17.04.2002 Bulletin 2002/16

(51) Int Cl.7: G06F 17/60

(21) Application number: 01108156.9

(22) Date of filing: 30.03.2001

(84) Designated Contracting States:  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU  
MC NL PT SE TR  
Designated Extension States:  
AL LT LV MK RO SI

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(30) Priority: 09.06.2000 JP 2000173630

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### (54) Production control system and method for producing air conditioners

(57) An order menu that includes a plurality of specifications in respective functional blocks, into which a customized product is divided into, is provided from a factory through Internet. A customer selects a required specification from the order menu to determine the cus-

tomized product. Based on data input through the order menu, material arrangement and directions for production can be dealt with on line, and data on the customized product are shared between the customer and a manufacturer.

FIG. 4

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The diagram shows a rectangular frame containing a grid of input fields. The fields are arranged in two columns and three rows. Each field has a label and a corresponding input box. The labels are: 'Orderer's name' (KO1), 'Requested delivery date' (KO2), 'Delivery place' (KO3), 'Quantity' (KO4), 'User' (KO5), and 'Frequency' (KO6). There are also two empty input boxes at the bottom of the grid.

KO1	Orderer's name		KO2	Requested delivery date	
KO3	Delivery place		KO4	Quantity	
KO5	User		KO6	Frequency	

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